

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	10275	((606/33,35,41,42,46,47) or (604/20-22,510) or (607/98-105)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 11:38
S33	20	(US-20020019627-\$ or US-20030181901-\$ or US-20040147920-\$ or US-20040078036-\$ or US-20030212395-\$ or US-20040015065-\$).did. or (US-6353751-\$ or US-6400980-\$ or US-6241702-\$ or US-7077842-\$ or US-5957922-\$ or US-6575969-\$ or US-5845646-\$ or US-6398782-\$ or US-6663622-\$ or US-6994706-\$ or US-5429636-\$ or US-6327492-\$ or US-5549644-\$ or US-6183468-\$).did.	US-PGPUB; USPAT	OR	ON	2007/04/25 11:24
S34	10757	((606/33,35,41,42,46,47) or (604/20-22,510) or (607/98-105)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/25 11:38
S35	1347	S34 and (ablat\$3) with (needle probe stylet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 11:39
S36	1	S34 and (ablat\$3) with (needle probe stylet) same (sensor indicator locator) with (resistive resistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 11:40
S37	5	S34 and (ablat\$3) with (needle probe stylet) same (sensor indicator locator) same (resistive resistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 11:40
S38	113	S34 and (ablat\$3) with (needle probe stylet) and (sensor indicator locator) same (resistive resistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:12
S39	1	S34 and (ablat\$3) with (needle probe stylet) and (sensor indicator locator) same (resistive resistor) with (variable varies varying)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 11:41
S40	8	S34 and (needle probe stylet) and (sensor indicator locator) same (resistive resistor) with (variable varies varying)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 11:41

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S41	62	S34 and (ablat\$3) with (needle probe stylet) and (sensor indicator locator) same (resistive resistor) and (position location relative) with (locator determin\$3 sensor senses indicator indicating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:17
S42	0	S34 and (ablat\$3) with (needle probe stylet) same (resistive resistor) with (position location relative) with (locator determin\$3 sensor senses indicator indicating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:18
S43	1	(ablat\$3) with (needle probe stylet) same (resistive resistor) with (position location relative) with (locator determin\$3 sensor senses indicator indicating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:18
S44	441	(needle probe stylet) same (resistive resistor) with (position location relative) with (locator determin\$3 sensor senses indicator indicating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:18
S45	2	S34 and (needle probe stylet) same (resistive resistor) with (position location relative) with (locator determin\$3 sensor senses indicator indicating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:19
S46	5	S34 and (needle probe stylet) same (resistive resistor) with (position location relative feedback) with (locator determin\$3 sensor senses indicator indicating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:20
S47	248	S34 and (needle probe stylet) same (position location) with (indicator locator sensor feedback)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:23
S48	42	S34 and ablat\$3 with (needle probe stylet) same (position location) with (indicator locator sensor feedback)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:32
S49	25	S34 and ablat\$3 with (needle probe stylet) same (position location) with (indicator locator sensor feedback) and resist\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:35
S50	4	S34 and ablat\$3 with (needle probe stylet) same (position location) with (indicator locator sensor feedback) and resist\$3 with variable 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:55

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S51	1427	variable with (resistor resistance resistive) with (position\$3 location) with (indicator sensor locator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 14:01
S52	1427	variable with (resistor resistance resistive) with (((position\$3 location) with (indicator sensor locator)) (mapping with probe))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 14:13
S53	2	S34 and variable with (resistor resistance resistive) with (((position\$3 location) with (indicator sensor locator)) (mapping with probe))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 14:03
S54	73	("3266494" "4757814" "5094247" "5179935" "5197963" "5259365" "5269289").PN. OR ("5431645").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/25 14:05
S55	2	variable with (resistor resistance resistive) with (((position\$3 location) with (indicator sensor locator)) (mapping with probe)) and (ablat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 14:14
S56	432	variable with (resistor resistance resistive) with (((position\$3 location) with (indicator sensor locator)) (mapping with probe)) and (ablat\$3 cryogenic heat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 14:14
S57	125	variable with (resistor resistance resistive) with (((position\$3 location) with (indicator sensor locator)) (mapping with probe)) same (ablat\$3 cryogenic heat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 14:15
S58	58	("1879248" "2008526" "2038393" "3470876" "3556079" "3595239" "4016886" "4119102" "4204549" "4311154" "4402311" "4411266" "4448198" "4470407" "4474174" "4524770" "4552554" "4565200" "4568329" "4682596" "4719914" "4800899" "4813429" "4823791" "4860744" "4905667" "4907589" "4919129" "4943290" "4950267" "5007908" "5071418" "5100423" "5122137" "5144960" "5197963" "5234004" "5249585" "5261400" "5273524" "5334183" "5370675" "5409453" "5421819" "5435805" "5549644" "5762626").PN. OR ("6241702").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/25 14:16
S59	60	("1879248" "2008526" "2038393" "3556079" "3595239" "4016886" "4119102" "4204549" "4311154" "4402311" "4411266" "4448198" "4470407" "4474174" "4494539" "4524770" "4552554" "4565200" "4568329" "4682596" "4719914" "4753223" "4800899" "4813429" "4823791" "4860744" "4905667" "4907589" "4919129" "4943290" "4950267" "5007908" "5025799" "5071418" "5122137" "5186181" "5197963" "5234004" "5249585" "5273524" "5336222" "5366490" "5368558" "5403311" "5409453" "5431649" "5435805" "5447509" "5458597" "5500012" "5507743" "5529574" "5536267" "5807308" "5861002" "5964727" "6129726").PN. OR ("6852091").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/25 14:18
S60	12	("4550126" "5389074" "5417671" "5558642" "5810786" "5843033" "5871475" "5895375" "5906587" "6004290" "6183461").PN. OR ("6551300").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/25 14:19

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S61	0	(S58 S59 S60) and (variable adj resist\$3) and ablat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/25 14:20
S62	2	(S58 S59 S60) and (variable adj resist\$3) and (ablat\$3 cauter\$3 cauteriz\$5 heat\$3 destroy)	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/25 14:22
S63	1	10/768994	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/25 14:37
S64	1	S34 and (variable adj resist\$3) with (position location indicator) with (needle stylus probe tip distal) with (actuator handle grip proximal)	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/25 14:38
S65	4	(variable adj resist\$3) with (position location indicator) with (needle stylus probe tip distal) with (actuator handle grip proximal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 14:39